What Is Claimed Is:

1. A system of order fulfillment, comprising:

a pre-picking unit picking an order corresponding to a product and at least a first lot corresponding to the product having WIP (Work In Process) status to generate a pre-picked invoice including the order and the first lot; and

a matching engine to determine whether the first lot has achieved F/G (Finished Goods) status at a first shipping time, and, if so, to generate a first real invoice corresponding to the pre-picked invoice for the order and the first lot.

2. The system of claim 1 wherein the first lot has a predetermined forecast date to achieve F/G status.

3. The system of claim 1 wherein the pre-picking unit further defines a shipment attribute comprising a Customs declaration for the pre-picked invoice.

4. The system of claim 1 wherein the matching engine further sends an email notification when the first real invoice is generated.

5. The system of claim 1 wherein the pre-picking unit further determines whether the first lot having WIP status is picked for another pre-picked invoice, and, if so, not to show the first lot for selection.

6. The system of claim 1 wherein if the first lot having WIP status is split into a plurality of child lots having WIP

status, the matching engine determines whether the child lots of the first lot have achieved F/G status at the first shipping time.

7. The system of claim 1 wherein the pre-picking unit further picks a second lot corresponding to the product having WIP status for the pre-picked invoice, and the matching engine further generates a new pre-picked invoice if the second lot has not yet achieved F/G status at the first shipping time.

8. The system of claim 7 wherein the matching engine further determines whether the second lot has achieved F/G status at a second shipping time, and, if so, generates a second real invoice corresponding to the new pre-picked invoice for the order and the second lot.

9. The system of claim 8 wherein the matching engine further closes the new pre-picked invoice if the second real invoice has been generated.

10. A method of order fulfillment, for use in an IC foundry, comprising the steps of:

picking an order corresponding to an IC product and at least a first lot corresponding to the IC product having WIP (Work In Process) status;

generating a pre-picked invoice including the order and the first lot;

determining whether the first lot has achieved F/G (Finished Goods) status at a first shipping time; and

generating a first real invoice corresponding to the pre-picked invoice for the order and the first lot if the first lot has achieved F/G status.

11. The method of claim 10 wherein the first lot has a predetermined forecast date to achieve F/G status.

12. The method of claim 10 further comprising defining a shipment attribute comprising a Customs declaration for the pre-picked invoice.

13. The method of claim 10 further comprising sending an email notification when the first real invoice is generated.

14. The method of claim 10 further comprising determining whether the first lot having WIP status is picked for another pre-picked invoice, and, if so, not to show the first lot for selection.

15. The method of claim 10 further comprising determining whether a plurality of child lots split from the first lot having WIP status have achieved F/G status at the first shipping time.

16. The method of claim 10 further comprising picking a second lot corresponding to the IC product having WIP status for the pre-picked invoice, and generating a new pre-picked invoice if the second lot has not yet achieved F/G status at the first shipping time.

17. The method of claim 16 further comprising determining whether the second lot has achieved F/G status at a second shipping time, and, if so, generating a second real invoice

corresponding to the new pre-picked invoice for the order and the second lot.

18. The method of claim 17 further comprising closing the new pre-picked invoice if the second real invoice has been generated.

19. A machine-readable storage medium storing a computer program which when executed causes a computer to perform a method of order fulfillment, comprising the steps of:

picking an order corresponding to a product and at least a first lot corresponding to the product having WIP (Work In Process) status;

generating a pre-picked invoice including the order and the first lot;

determining whether the first lot has achieved F/G (Finished Goods) status at a first shipping time; and

generating a first real invoice corresponding to the pre-picked invoice for the order and the first lot if the first lot has achieved F/G status.

20. The storage medium of claim 19 wherein the first lot has a predetermined forecast date to achieve F/G status.

21. The storage medium of claim 19 further comprising defining a shipment attribute comprising a Customs declaration for the pre-picked invoice.

22. The storage medium of claim 19 further comprising sending email notification when the first real invoice is generated.

23. The storage medium of claim 19 further comprising determining whether the first lot having WIP status has been picked for another pre-picked invoice, and, if, so, not to show the first lot for selection.

24. The storage medium of claim 19 further comprising determining whether a plurality of child lots split from the first lot having WIP status have achieved F/G status at the first shipping time.

25. The storage medium of claim 19 further comprising picking a second lot corresponding to the product having WIP status for the pre-picked invoice, and, if so, generating a new pre-picked invoice.

26. The storage medium of claim 25 further comprising determining whether the second lot has achieved F/G status at a second shipping time, and, if so, generating a second real invoice corresponding to the new pre-picked invoice for the order and the second lot.

27. The storage medium of claim 26 further comprising closing the new pre-picked invoice if the second real invoice has been generated.

28. A method of order fulfillment, comprising the steps of:

picking an order and at least a first lot having WIP (Work In Process) status;

generating a pre-picked invoice including the order and the first lot;

determining whether the first lot has achieved F/G status at a first shipping time; and

generating a first real invoice corresponding to the pre-picked invoice for the order and the first lot if the first lot has achieved F/G (Finished Goods) status.

29. The method of claim 28 wherein the first lot has a predetermined forecast date to achieve F/G status.

30. The method of claim 28 further comprising defining a shipment attribute comprising a Customs declaration for the pre-picked invoice.

31. The method of claim 28 further comprising sending an email notification when the first real invoice is generated.

32. The method of claim 28 further comprising determining whether the first lot having WIP status is picked for another pre-picked invoice, and, if so, not to show the first lot for selection.

33. The method of claim 28 further comprising determining whether a plurality of child lots split from the first lot having WIP status have achieved F/G status at the first shipping time.

34. The method of claim 28 further comprising picking a second lot corresponding to the IC product having WIP status for the pre-picked invoice, and generating a new pre-picked invoice if the second lot has not yet achieved F/G status at the first shipping time.

35. The method of claim 34 further comprising determining whether the second lot has achieved F/G status at a second shipping time, and generating a second real invoice corresponding to the new pre-picked invoice for the order and the second lot if the second lot has achieved F/G status.

36. The method of claim 35 further comprising closing the new pre-picked invoice if the second real invoice has been generated.